Subject: Major improvement of A++
Posted by mirek on Sat, 22 Nov 2008 13:56:24 GMT
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Gone are times when A++ used to insert function parameters into text - it now shows then nicely in small popup instead.

Subject: Re: Major improvement of A++
Posted by kodos on Sat, 22 Nov 2008 22:17:10 GMT
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This looks very good

Just one small thing that is a little bit irritating is that when you have the popup open, and you enter a parameter where you use auto complete again, and in there you press enter, the popup text gets replaced by that parameter. It would be better if the method reference would stay as text.

I hope this makes it clear what I mean:

draw.DrawText(0, 0, someStruct.<ctrl+space, select something and press enter>

Subject: Re: Major improvement of A++
Posted by mirek on Sat, 22 Nov 2008 23:00:50 GMT
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kodos wrote on Sat, 22 November 2008 17:17This looks very good

Just one small thing that is a little bit irritating is that when you have the popup open, and you enter a parameter where you use auto complete again, and in there you press enter, the popup text gets replaced by that parameter. It would be better if the method reference would stay as text.

I hope this makes it clear what I mean:

draw.DrawText(0, 0, someStruct.<ctrl+space, select something and press enter>

Well, I am afraid we will have to remember a set rather than a single item, right?

That will be fun

Mirek

Subject: Re: Major improvement of A++
Posted by kodos on Sat, 22 Nov 2008 23:54:08 GMT
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That would be even better, then it would work with function calls in functions, but currently the tooltip is even replaced if I select a variable or an enum, I don't think that is very usefull, and that is probably easier to fix

But I have to say it again: The feature is really nice already

Subject: Re: Major improvement of A++
Posted by mirek on Sun, 23 Nov 2008 09:18:37 GMT
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kodos wrote on Sat, 22 November 2008 18:54That would be even better, then it would work with function calls in functions, but currently the tooltip is even replaced if I select a variable or an enum, I don't think that is very usefull, and that is probably easier to fix

Actually, it should not, that is strange. Can you post a complete testcase please. I have tested it, it worked well, only starting the tip when the item is function. Perhaps the possible explanation is that parser considers given item to be the function....

Mirek

Subject: Re: Major improvement of A++
Posted by mirek on Sun, 23 Nov 2008 15:35:03 GMT
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Well, in any case, it now supports nested assists as well...

Mirek

Subject: Re: Major improvement of A++
Posted by kodos on Sun, 23 Nov 2008 18:21:26 GMT
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Hm, ok with the new version everything works as expected, and the new nested assist is also very nice. Thanks